

To run the replication, set the working directory to the file location where the following two files are stored in your computer: “Lucid_clean.csv” and “Dynata_clean.csv.”

This replication was run with R (see the software information below) on macOS (Darwin), specifically Darwin Kernel Version 21.4.0 with 16GB of RAM, corresponding to macOS Monterey (12.x).

R version 4.1.2 (2021-11-01)

Platform: x86_64-apple-darwin17.0 (64-bit)

Running under: macOS Big Sur 10.16

Package versions:

dplyr_v.1.0.7

psy_v.1.1

ggplot2_v.3.3.5

stargazer_v.5.2.2

factoextra_v.1.0.7

polycor_v.0.8.0

mediation_v.4.5.0

psych_v.2.1.9

GPArotation_v.2014.11.1

lavaan_v.0.6.9

nFactors_v.2.4.1

sjPlot_v.2.8.10

sjmisc_v.2.8.9

ggExtra_v.0.9

interplot_v.0.2.3

gridExtra_v.2.3

jtools_v.2.1.4

dotwhisker_v.0.7.4

ggpubr_v.0.4.0